

ABSTRACT OF DISCLOSURE

A refrigerator which includes a main body having a freezing compartment and a refrigerating compartment, an evaporating unit provided in the main body, and a first duct and a second duct in communication with the evaporating unit to guide cooling air generated from the evaporating unit to the freezing compartment and the refrigerating compartment of the main body, respectively, wherein the second duct is provided around a edge of a rear of the refrigerating compartment of the main body and having a cooling air supply hole to supply the cooling air to the refrigerating compartment. Thus, according to the present invention, the cooling air is supplied from the edge of the rear of the refrigerating compartment, thereby providing the duct of a simple structure and facilitating a refrigerating efficiency.